INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE: FILE NUMBER: MVP- 2 REGULATORY PROJECT	005-1101-G		n			;	Date: 03/01	/2005	
PROJECT REVIEW/DET			LETED: In		y ☑ N y □ N		Date: 03/01/2 Date:	2005	
State: Wisconsin County: Outagamie Center coordinates of s Approximate size of six Name of waterway or s	te/property (in	ncluding upla	ands) in acre	es: 24	664856752				
Type of Aquatic Resource ¹ :	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear Ft	Unknown
Lake									
River									
Stream									
Mudflat									
Sandflat									
Vetlands			X						
Slough									
Prairie Pothole									
Wet Meadow									
Playa Lake									
Vernal Pool									
Natural Pond									
Other Water (identify type)									
Check appropriate boxes that equatic resource area.	best describe	type of isol	ated, non-na	vigable, intra-	-state water pr	resent and b	est estimate f	for size of no	on-jurisdictional
Migratory Bird Rule Factors ¹			If Known		If Unknown Use Best Professional Judg			dgment	
			Yes	No	Predicted to Occur		Expected Occur		Able to Make termination
s or would be used as habitat for birds protected by Migratory Bird Treaties?					X				
s or would be used as habitat by other migratory oirds that cross state lines?					X				
s or would be used as habitat for endangered species?									X
s used to irrigate crops sold in interstate commerce?							X		
Check appropriate boxes that non-navigable, intra-state aqua		-	r applicabili	ty of the Migr	atory Bird Ru	le to apply	to onsite, nor	n-jurisdiction	nal, isolated,

Preliminary Or Approved:

TYPE OF DETERMINATION:

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite): The wetland is along the fringe of an abandoned gravel pit. According to the application submitted, the wetland is not associated with any surface water system or other wetland areas. The soils in the area are not hydric.

The area consists of approximately 24 acres of upland with a depressional area caused by the removal of non-metallic materials. This has resulted in water ponding within the depression. There is no evidence of the area being used for irrigation or currently being used for mining.